

37. The tool according to claim 36, wherein the biocompatible bioinert material is high-strength technical ceramic.

38. The tool according to claim 36, wherein the biocompatible bioinert material is a ceramic on an aluminum oxide, zirconium oxide or silicon nitride basis.

39. The tool according to claim 36, wherein the biocompatible bioinert material is a Y-TZP or ZTPA ceramic.

40. The tool according to claim 36, wherein the tool is formed as a scalpel, scissors, saw, drill, thread cutting tool, centering tool, drill-jig bushing or as a templet.

41. The tool according to claim 36, wherein at least a portion of the surface consists of the biocompatible bioinert material.

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